

## CLAIMS

I claim:

- 1           1. A computer desk, comprising:
  - 2           (a) a cross-member and a pair of legs extending from opposite  
3 ends of the cross-member, defining a U-shaped base;
  - 4           (b) a pair of vertical support posts extending from the legs  
5 adjacent the cross-member, the legs being normal to a plane  
6 defined by the U-shaped base;
  - 7           (c) cross-beam and a pair of arms extending from opposite  
8 ends of the cross-beam, defining a desk frame, the arms being  
9 mounted on top of the vertical post adjacent the cross-beam, so  
10 that the arms of the desk frame extend substantially parallel to  
11 and above the legs of the base;
  - 12           (d) a desktop having a top surface and a bottom surface, and  
13 a pair of parallel rails disposed on the bottom surface, the top  
14 surface being adapted for supporting computer equipment; and
  - 15           (e) a sliding track assembly disposed between the rails and  
16 the arms of the desk frame, whereby the desktop is slidable  
17 between a retracted position and an extended position in order to  
18 draw the entire desktop towards a user's chair.

1           2.     The computer desk according to claim 1, further  
2 comprising:

3           a keyboard tray track attached to the bottom surface of said  
4 desktop;

5           a connecting arm slidable on the keyboard tray track; and

6           a keyboard tray attached to the connecting arm;

7 wherein the keyboard tray is slidably between a retracted position  
8 disposed beneath said desktop, and an extended position in front  
9 of said desktop.

1           3.     The computer desk according to claim 1, further  
2 comprising two pairs of diagonal braces, one of the two pairs  
3 being disposed on opposite sides of the base, respectively, each  
4 brace pair having a T-configuration and being attached to an arm,  
5 a leg, and a vertical post in order to rigidly support the arms.